

ABSTRACT

A multimedia assembly including a multimedia device and a signal generator and a method for updating and distributing the multimedia assembly. The multimedia device has a top surface and bottom surface with at least one of the top and bottom surfaces having printed information located thereon. The multimedia device also includes a memory for storing information generally corresponding to the printed information and a contact point. The signal generator is capable of being placed in communication with the contact point of the multimedia assembly so as to receive a signal from the memory. The signal generator produces a signal corresponding to the information stored in the memory. The memory may be updated by connecting the multimedia device to a docket cradle and downloading information from a computer.

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